Docket No. ITW 8014.63 Power Converter With Low Loss Switching Inventor: Geissler Serial No.: 10/629377 Docket No. ITW 8(

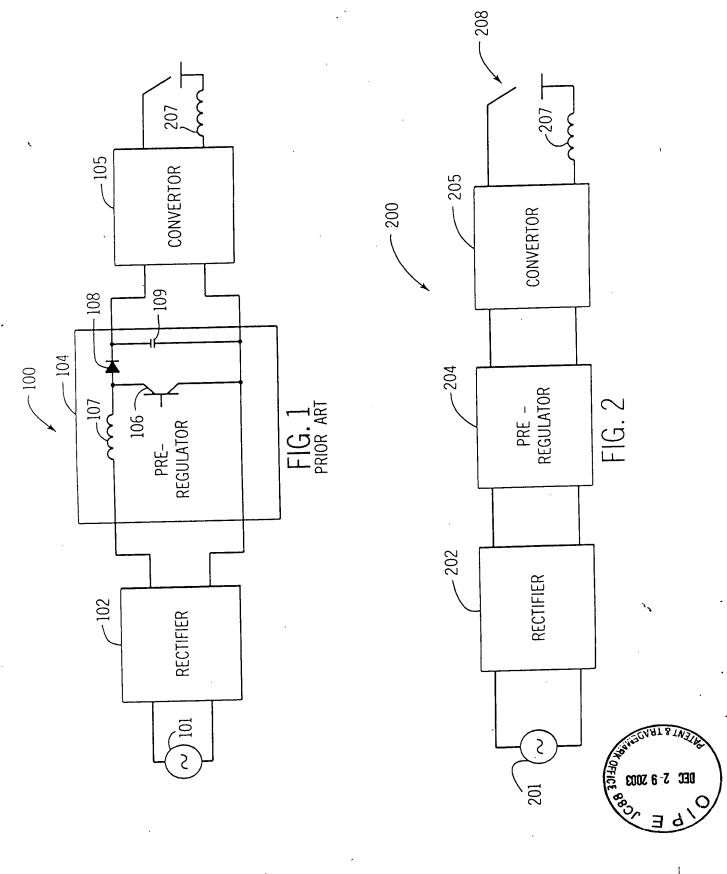


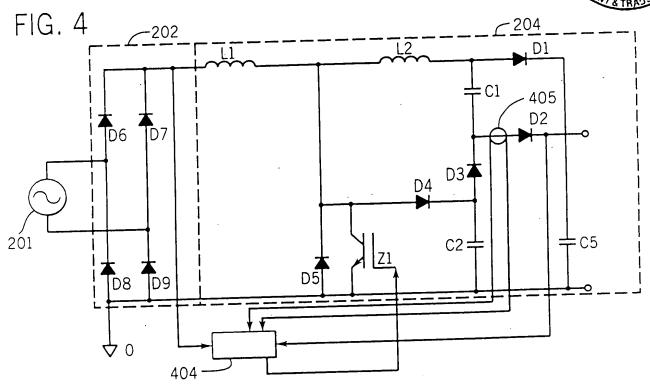
FIG. 3 BUS SENSE ·CII V-LINE BUS Docket No. ITW 8014.63 -1616 1648 .1647 099 **~1604** -1646Inventor: Geissler Serial No.: 10/629377 Docket 1636 1670 1612 - 1643 71645 TO LOGIC GATES 1611 V COMMAND 1625 V--RECT, 1641 + 15 -1629 71615 ~1603 1630 ,1653 -1639 1602 1637 1654 -1651 1610 655 1626 1638 Φ₁₆₃₅-1628 1658 -1627 + 15V 1609~ 1608 ~1633 +8 1636A宁 1607 R51 16 1606 1632 JU2 D57. \Box 1659 ·R89 1631-ENABLE BUS ERROR ENABLE

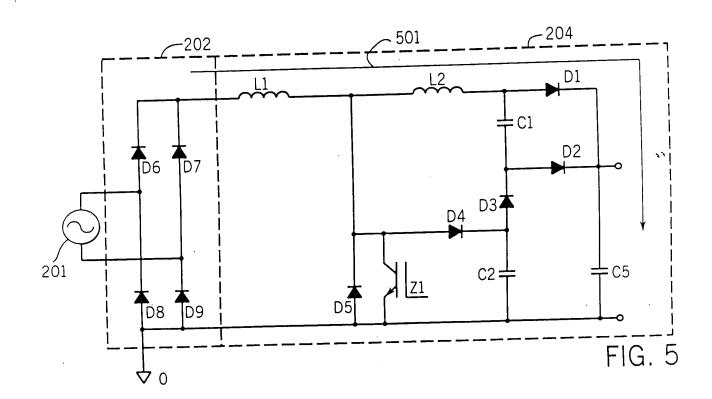
Power Converter With Low Loss Switching

Power Converter With Low Loss Switching Inventor: Geissler

Serial No.: 10/629377



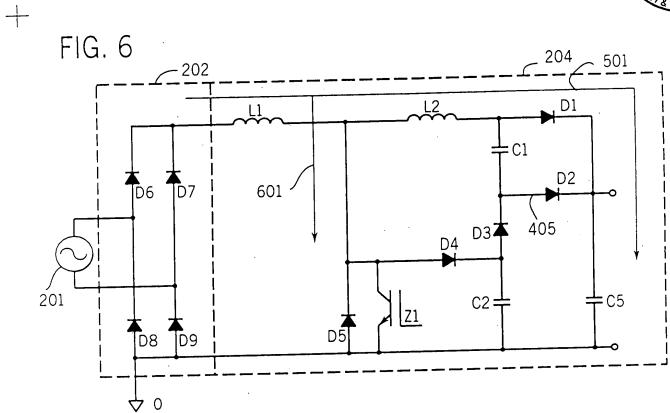


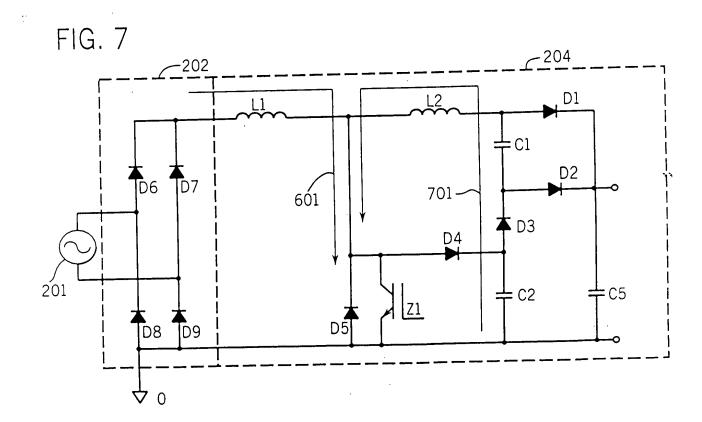


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Serial No.: 10/629377 Docket No. ITW 8014.63





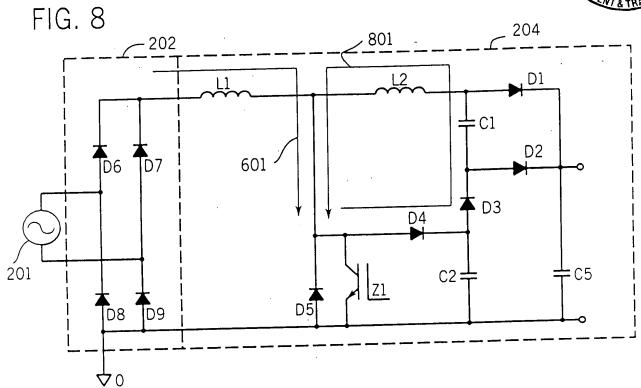


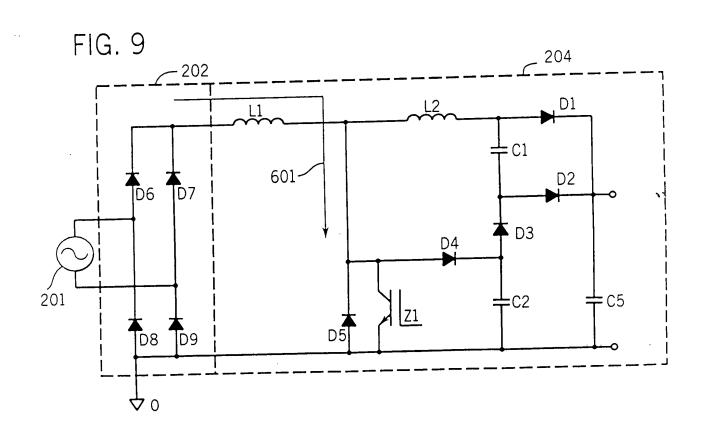
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Power Converter With Low Loss Switching

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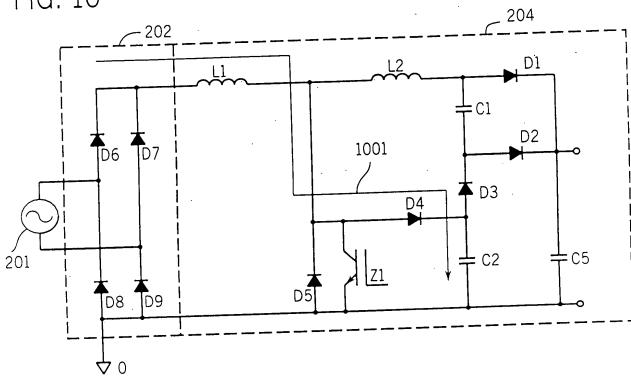


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Docket No. ITW 8014.63 Serial No.: 10/629377



FIG. 10



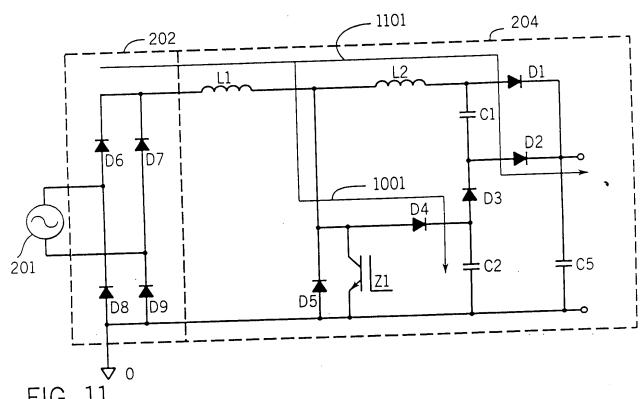


FIG. 11

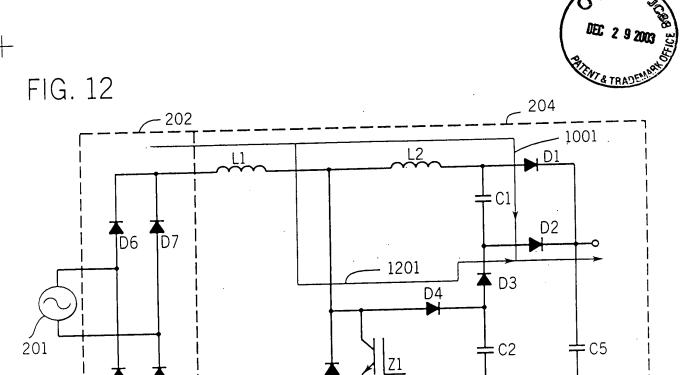
Power Converter With Low Loss Switching Inventor: Geissler

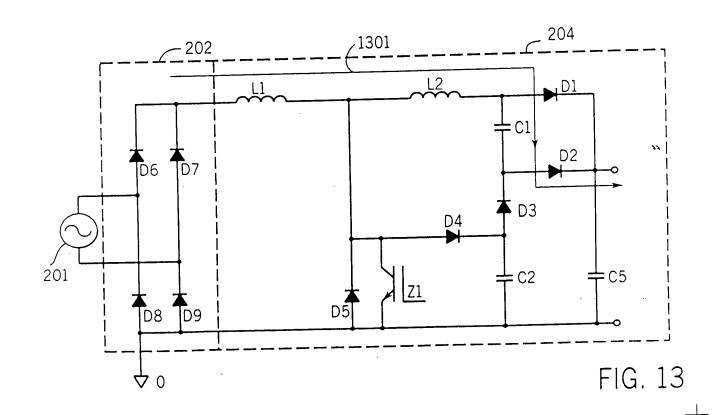
Serial No.: 10/629377

D8

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TD9



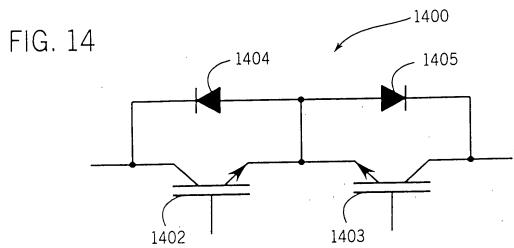


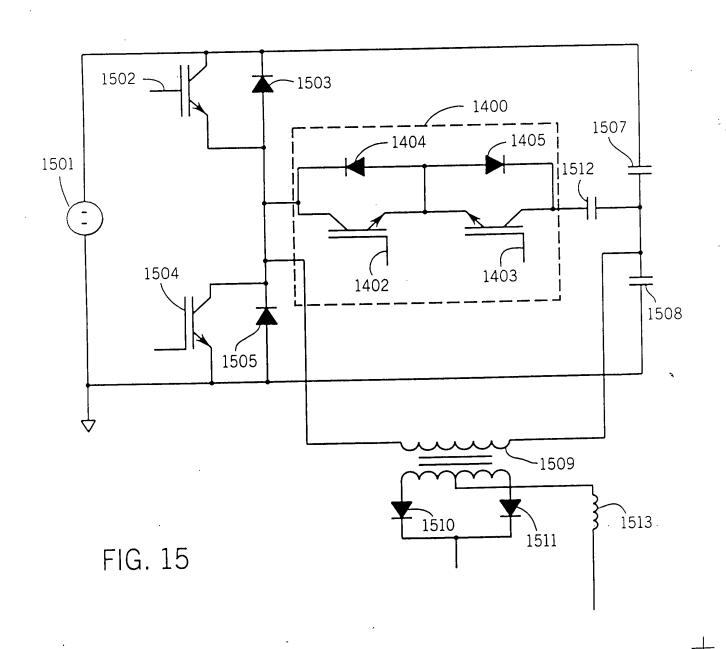
Power Converter With Low Loss Switching Inventor: Geissler

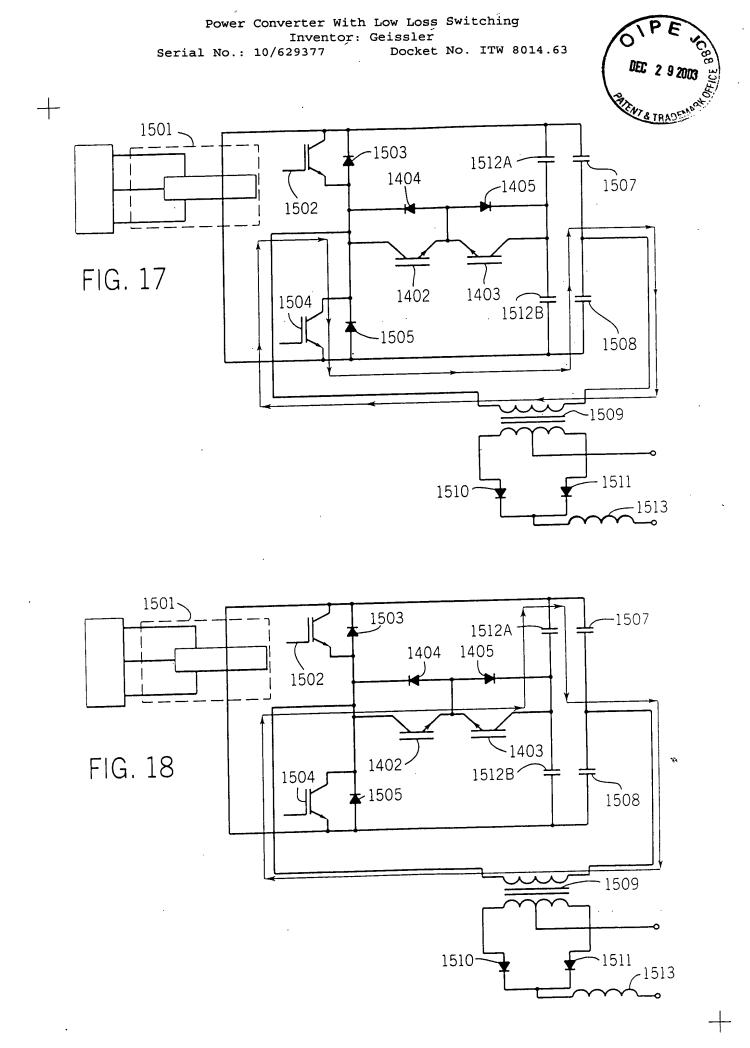
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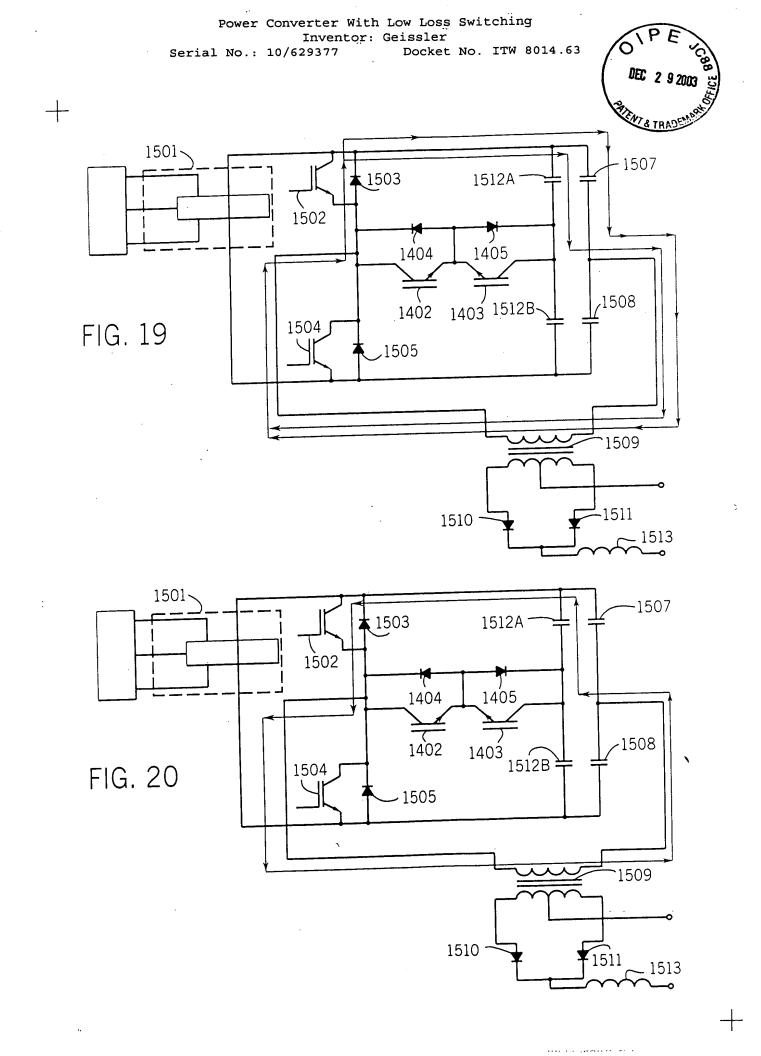
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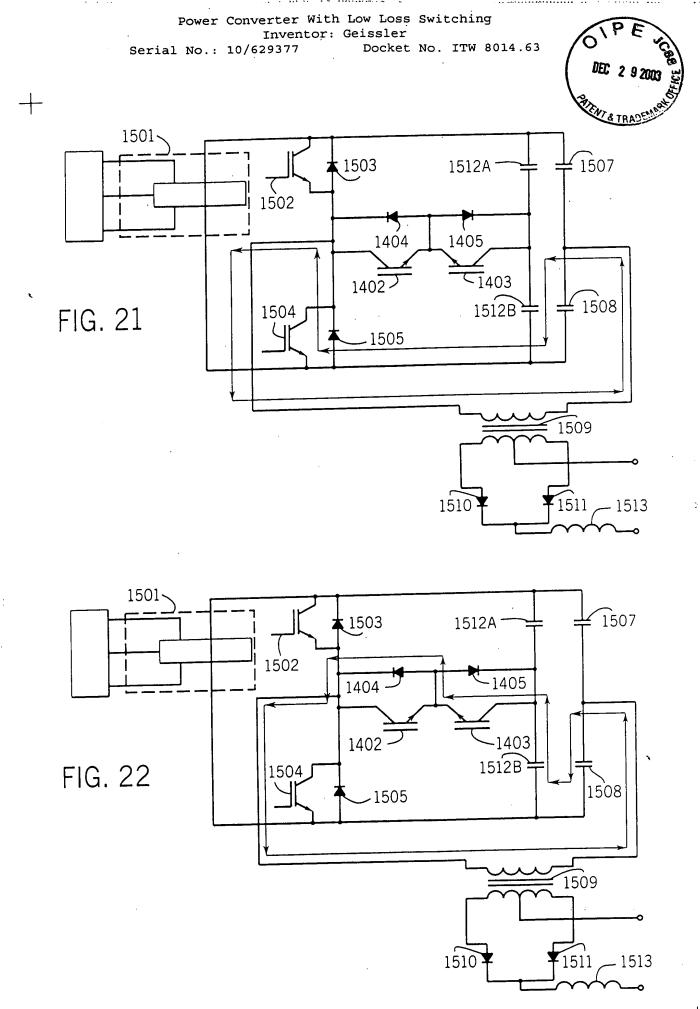












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